

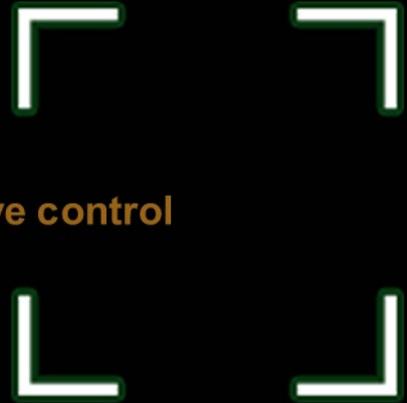
Tracking

Monitoring

Listening

Recording

# SPY Equipment UK



..Because we believe that you deserve to have control



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## Telephone Tap Defeat

Most bug detection devices focus on discovering listening devices, wireless and wired spy camera devices.

### **Secure your Phone Calls**

As an add on they are also able to perform bug detection on telephone lines, but this is not quite the full story, because there is more than one way to bug a telephone line or what is commonly known and 'telephone tapping'. The most common perception is that lines are tapped by placing a bug (radio frequency transmitter) on the line that transmits what is being said to a receiver located a short distance away. However, telephone lines can be bugged in other ways. Most common is the attachment of a recording device onto the telephone line. These units will start recording when the phone is picked up and stop recording when the phone is put back down. Our telephone tap defeating devices are able to counteract these by constantly sending a high pitched noise down the telephone line even when the receiver is down. This noise will of course be recorded by any attached tape or digital recorder. The tape or digital memory will fill up and the telephone recorder will then be rendered as useless. This method with also defeat GSM based telephone bugs, so in order to maintain landline integrity, then telephone tap defeats are a very useful tool

## Telephone/Fax Tap Defeat



This telephone/fax tap defeat that will defeat most wiretaps or bugs that could be attached to your phone line meaning that you can be confident that your confidential conversations are not being listened to.

Product Code: TEL7

£109.00 (exc. VAT) £130.80 (inc. VAT)

Although most people are concerned about someone listening into their mobile phone conversations, landline telephones are still open to eavesdropping. The Telephone Tap/Fax defeat is designed to combat this type of intrusion.

### Wired Phone Systems Open to Abuse

Standard telephone lines are still fairly easy to bug (commonly known as phone 'tapping'). The fact that the signal has to pass through a wired system usually inside and outside a premises before being unreachable to the average person leaves open the possibility of a wiretap or phone bug being attached. Some telephone tap systems do not even require cutting into the external wire insulation.

### Starves Limpet Bugs and Recorders of Power

The Telephone/Fax Tap Defeat will help to ensure that any bugs attached to the line can be prevented from doing their job by starving them of power. Many bugs leach power from the line that they are 'tapping' to power themselves. Only a certain amount of power is required to actually make an audio call down the line. This product allows the user to reduce the power draw on the line to a value that will only allow a normal audio conversation. This means there is no capacity left to power the leaching 'wiretap', thereby rendering it useless.

### Simple to Setup and Deploy

Setting up is a matter of a few minutes. Simply plug the unit into any BT socket on your line, (it doesn't necessarily have to be the one you're using) and the device will assist in rendering your conversations safe. By moving the switch on the unit from 'safe' to 'unsafe' position you can control whether to have any attached offending device on or off. This means you can use the wiretap against itself by divulging misl

### Features

- Landline ant-bugging device designed for standard single phone lines
- Turn on or off any wiretap or bug or any phone recorder controlled by line voltage
- Switch between safe and unsafe mode to give false call recording
- Very simple to set up and use
- LED indication lights to denote safe and unsafe modes

Please note that more information available online.